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	AJ	ISO/IEC14496-2:1999/FDAM4 "Information technology - Coding of audio-visual objects - Part 2: Visual, AMENDMENT 4: Streaming video profile", ISO/IEC JTC1/SC29/WG11, MPEG01/N3904, Jan. 2001.					
	AK	<ul> <li>W. Li, "Overview of fine granularity in MPEG-4 video standard," IEEE Trans. Circuits Syst. Video Technol., vol. 11, no. 3, pp.301-317, Mar. 2001.</li> <li>M. van der Schaar and H. Radha, "The MPEG-4 fine-grained scalable video coding method for multimedia streaming over IP," IEEE Trans. Circuits Syst. Video Technol., vol. 11, no. 3, pp.318-331, Mar. 2001.</li> </ul>					t. Video
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	AM	F. Wu, S. Li, and YQ. Zhang, "A framework for efficient progressive fine granularity scalable video coding," <i>IEEE Trans. Circuits Syst. Video Technol.</i> vol.11, no. 3, pp. 332 -344, Mar. 2001.					
	AN	M. van der Schaar and H. Radha, "Adaptive motion-compensation fine-granular-scalability (AMC-FGS) for wireless video," <i>IEEE Trans. Circuits Syst. Video Technol.</i> vol.12, no. 6, pp. 360-371, Jun. 2002.					
	AO HC. Huang, CN. Wang, and T. Chiang, "A robust fine granularity scalability using trellis-based predictive leak," <i>IEEE Trans. Circuits Syst. Video Technol.</i> , pp. 372-385, vol. 12, no. 6, Jun. 2002.					s-based a. 2002.	
	AP	F. Wu, S. Li, R. Y	an, X. Sun and	YQ. Zhang, "Efficient and un	iversal sca	lable video c	oding," in Proc

A. R. Reibman, L. Bottou, and A. Basso, "Scalable coding with managed drift," *IEEE Trans. Circuits Syst. Video Technol.* vol.13, no. 2, pp. 131 -140, Feb. 2003.

an.	AR	Y. He, X. Zhao, Y. Zhong, and S. Yang, "Improved fine granular scalable coding with interlayer prediction," in <i>Proc. IEEE Data Compression Conf.</i> , pp. 172-181, Apr. 2002, Snowbird, US.		
	1	B. Girod, "SNR Scalable Coding with Leaky Prediction," ITU-T SG16/Q6, VCEG-N53, Santa Barbara, CA, USA, 15 September 2001.		
	AT	Y. He, F. Wu, S. Li, Y. Zhong, and S. Yang, "H.26L-based fine granularity scalable video coding," in <i>Proc. IEEE Int. Symp. Circuits Syst. Video Technol.</i> , vol. 4, pp.548-551, May 2002, Phoenix, Arizona.		
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